Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	129861	tuning	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 11:35
L2	299068	RF	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 11:35
ЦЗ	25998	L1 and L2	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 11:35
L 4	52	L3 and diathermy	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 11:35
L5	20	("2583853" "2633846" "3100240" "3299375" "3823253" "4305115" "4368410" "4527550" "4683349" "4685462" "4769656" "4791915" "4873995" "4975543" "5160828" "5376758").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 12:02

	"1059666" "1899477" "1978591" "2175389" "2255897" "2386753" "2407634" "2456015" "2752496" "2852834" "2899549" "3048078" "3063058" "3100240" "3136139" "3293569" "3327968"	"1977209" "2047159" "2240955" "2276996" "2389132" "2418192" "2488527" "2759990" "2858410" "3014087" "3058692" "3077195" "3126442"		USPAT; USOCR	·		
	"1978591" "2175389" "2255897" "2386753" "2407634" "2456015" "2752496" "2852834" "2899549" "3048078" "3063058" "3100240" "3136139" "3293569"	"2047159" "2240955" "2276996" "2389132" "2418192" "2488527" "2759990" "2858410" "3014087" "3058692" "3077195" "3126442"		USOCR	·		
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ı	"3327968" I	"3299375"					
		"3489930"					
	"3497672"	"3501616"				1	•
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	"3621191"	"3657515"					
	"3662757"	"3738367"					
	"3823253"	"4006748"		l			
	"4059951"	"4066065"					,
	"4068292"	"4071032"					
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S1	5646	(607/96-114).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 12:02
S2	299068	*RF	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:22
S3	1122	diathermy	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:33
S4	1244142	heating	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:34
S5	1040848	coil\$3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:34
S6	2173587	power	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:34
S7	92	S2 same S3	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:49
S8	18	S7 same S5	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:35
S9	22	("2583853" "2633846" "4305115" "4368410" "4527550" "4685462" "4791915" "4873995" "5160828").PN. OR ("6094599"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:37
S10	8	(US-5160828-\$ or US-4873995-\$ or US-4685462-\$ or US-4527550-\$ or US-2633846-\$ or US-2583853-\$).did. or (US-2633846-\$ or US-2583853-\$).did.	USPAT; USOCR	OR	OFF	2006/12/05 17:15
S11	1	S2 same S3 and S10	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:44
S12	1	S2 and S3 and S10	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:44
S13	394880	balun or transistor	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:46
S14	1	S10 and S13	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:45

S15	15	S7 and S13	US-PGPUB; USPAT;	OR	OFF	2006/12/05 15:46
S16	330	S2 and S3	USOCR US-PGPUB; USPAT;	OR	OFF	2006/12/05 15:49
			USOCR			
S17	. 44	S16 and S13	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:49
S18	30	S17 and S5	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 15:49
S19	8	(US-5160828-\$ or US-4873995-\$ or US-4685462-\$ or US-4527550-\$ or US-2633846-\$ or US-2583853-\$).did. or (US-2633846-\$ or US-2583853-\$). did.	USPAT; USOCR	OR ·	OFF	2006/12/05 17:15
S20	5	S19 and coil\$1	USPAT; USOCR	OR	OFF	2006/12/05 17:16
S21	1	S20 and tuning	USPAT; USOCR	OR	OFF	2006/12/05 17:18
S22	2	S20 and tun\$3	USPAT; USOCR	OR	OFF	2006/12/05 17:18
S23	129861	tuning	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:22
S24	299068	RF	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:22
S25	25998	S23 and S24	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:22
S26	52	S25 and diathermy	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:58
S27	39	S26 and coil\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:26
S28	9	S27 and balun	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:26
S29	7	S28 and capacitor same tuning	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:27

S30	7102	S25 and coil\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:26
S31	320	S30 and balun	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:26
S32	207	S31 and capacitor same tuning	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:27
S33	127	S32 and primary	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:31
S34	. 55	S33 and secondary	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:27
S35	33	S34 and resonant same frequency	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:50
S36	1	S20 and primary	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:31
S37	2	S20 and multiple	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:31
S38	1	S26 and multiple same coil	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 17:59
S39	1	S26 and multiple same coil\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 18:03
S40	1	S39 and wound\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/05 18:04
S41	129861	tuning	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:50
S42	299068	RF	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:50
S43	25998	S41 and S42	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:50
S44	52	S43 and diathermy	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:50

S45	1	S44 and multiple same coil\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:50
S46	1	S45 and resonant same frequency	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:53
S47	0	S46 and balun	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:53
S48	0	S46 and transistor	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 08:54
S49	1	S46 and balance\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 09:01
S50	0	S46 and winding\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 09:01
S51	1	S46 and turn\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 09:01